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Form PTO-1449 (modified)				Atty. Docket No.: Serial No.:				
L'at af Datasta and Dall'arthur for Angl'and				EPCL:013US 10/599,588				
List of Patents and Publications for Applicant's				Applicant: Karl Gunnar BJURSELL et al.				
INFO	ORMATIO	N DISCLOSURE STA	ATEMENT	Kari Guiniai BJUKSELL et ut.				
				Filing Date:	G	roup:		
	(Use se	everal sheets if necessary	7)	April 16, 2008	1646			
U.S. Patent Documents Foreign P				atent Documents	Other Art			
See Page 1			Se	ee Page 1 See Page 1-2				
U.S. Patent Documents								
Exam.	Ref.	Document	Date	Name	Class	Sub	Filing Date	
Init.	Des.	Number				Class	of App.	
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		Art (including	g Author,	Title, Date Per	tinent F	ages, i	=tC.)	
Exam. Init.	Ref. Des.	Citation						
	C20	Bengtsson-Ellmark <i>et al.</i> , "Association between a polymorphism in the carboxyl ester lipase gene and serum cholesterol profile," <i>Eur. J. Hum. Genetics.</i> , 12:627-632, 2004.						
	C21	Gustafsson <i>et al.</i> , "Retention of atherogenic lipoproteins in atherogenesis," <i>Cell. Mol. Life Sci.</i> , 61:4-9, 2004.						
	C22	Horiuchi <i>et al.</i> , "Scavenger receptors for oxidized and glycated proteins," <i>Amino Acids</i> , 25:283-292, 2003.						
	C23	Kodvawala <i>et al.</i> , "Carboxyl ester lipase expression in macrophages increases cholesteryl ester accumulation and promotes atherosclerosis," <i>J. Biol. Chem.</i> , 280:38592-38598, 2005.						
	C24	McKillop <i>et al.</i> , "Characterization of the C-terminal region of molecular forms of human milk bile salt-stimulated lipase," <i>Acta. Paediatr.</i> , 93:10-16, 2004.						
	C25	Panicto-Dubois, "Bile salt-dependent lipase interacts with platelet CXCR4 and modulates thrombus formation in mice and humans," <i>J. Clin. Invest.</i> , 117:3708-3719, 2007.						
	C26	Pentikamen <i>et al.</i> , "Lipoprotein lipase in the arterial wall: linking LDL to the arterial extracellular matrix and much more," <i>Arterioscler. Thromb. Vasc. Biol.</i> , 22:211-217, 2002.						
	C27	Saxena <i>et al.</i> , "Apolipoprotein B and E basic amino acid clusters influence low-density lipoprotein association with lipoprotein lipase anchored to the subendothelial matrix," <i>Atherioscler. Thomb. Vasc. Biol.</i> , 15:1240-1247, 1995.						

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List of Patents and Publications for	Applicant's	Applicant:		
		Karl Gunnar BJURSELL et al.		
INFORMATION DISCLOSURE ST	CATEMENT			
		Filing Date:	Group:	
(Use several sheets if necessar	·y)	April 16, 2008	1646	
U.S. Patent Documents Foreign		atent Documents	Other Art	
See Page 1	Se	ee Page 1	See Page 1-2	

## Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation	
	C28	Saxena <i>et al.</i> , "Apolipoprotein E modulates low density lipoprotein retention by lipoprotein lipase anchored to the subendothelial matrix," <i>The Journal of Biological Chemistery</i> , 268(20):14812-14819, 1993.	
	C29	Stromqvist <i>et al.</i> , "Naturally occurring variants of human milk bile salt-stimulated lipase," <i>Archives of Biochemistry and Biophysics</i> , 347:30-36, 1997.	

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